

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

*Title*

A MACHINE FOR EXPOSING PRINTED CIRCUIT PANELS WITH GAS BALLOONS AND MECHANICAL SPACERS

Page 1, Lines 25-30

The top artwork support 10 comprises a metal frame 12 of substantially rectangular shape having a transparent window 14 fastened thereto for receiving the top artwork. The bottom artwork support 16 is likewise constituted by a substantially rectangular metal frame 18 likewise having a transparent window ~~[[22]]~~<sup>20</sup> fastened thereto. A gasket 22 is fastened to the bottom face of the frame 12 for supporting the top artwork, for example. The printed circuit panel 24 for exposure is placed between the top and bottom windows 14 and 20. The windows 14 and 20 may comprise transparent plates made of glass or of some material other than glass.